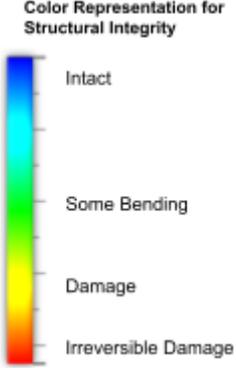
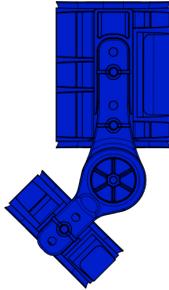
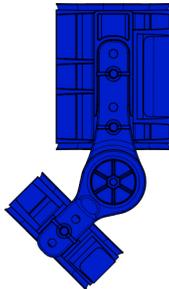
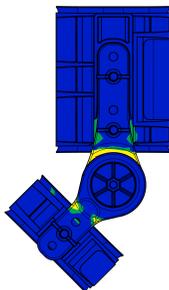


The FlexorAide+TM(patent pending)

Stress Testing For Structural Integrity

The FlexorAide+ is constructed of polycarbonate, one of the most durable materials on the planet. Polycarbonate can stand up to 9000+ pounds of pressure. The stress test principle used (up to 8,000 PSI) provides the confidence that the FlexorAide+ is capable of resistive extension of the fetlock joint under loads experienced at stable/hand walking to ridden walk/trot and canter exercise, without compromise. Throughout the testing, the FlexorAide+ continues to demonstrate safety and withstand above normal safety ranges.

<p>Color Representation for Structural Integrity</p> 	<p>432 pounds of pressure to surface (per hoof) while standing</p>		<p>The stress test simulation indicates The FlexorAide+ is intact and safe if the horse is at stand position.</p>
	<p>768 pounds of pressure to surface (per hoof) while walking</p>		<p>The stress test simulation indicates The FlexorAide+ is intact and safe if the horse is at walk.</p>
	<p>8,000 pounds of pressure to surface (per hoof) while galloping</p>		<p>The stress test simulation indicates The FlexorAide+ showing signs of stress if the horse is at full gallop.</p> <p>*Please note, this action is not the intended use of The FlexorAide+.</p>

*Please note: The stress testing provided is for information only! Though the testing may indicate structural integrity at these levels, each healing process is different and It is the responsibility of each individual to assess and to utilize the FlexorAide+ within the parameters of inherent safety and it's intended use.

For more information visit www.lmidirect.com or email info@lmidirect.com